

ABSTRACT

A slush molding machine having a tool with an outer surface includes a powder assembly. The powder assembly has a powder reservoir and a first lift. The first lift includes a first frame and a cylinder. The powder reservoir is
5 mounted on the first frame. One end of the cylinder is attached to the frame, allowing the frame to be raised and lowered. The slush molding machine also includes a cooling assembly. The cooling assembly has a coolant reservoir and a second lift. The second lift has a second frame and a second cylinder. The coolant reservoir is attached to the second frame. The second cylinder is also
10 attached to the frame. When the second cylinder is actuated, the second frame is raised and lowered as needed.